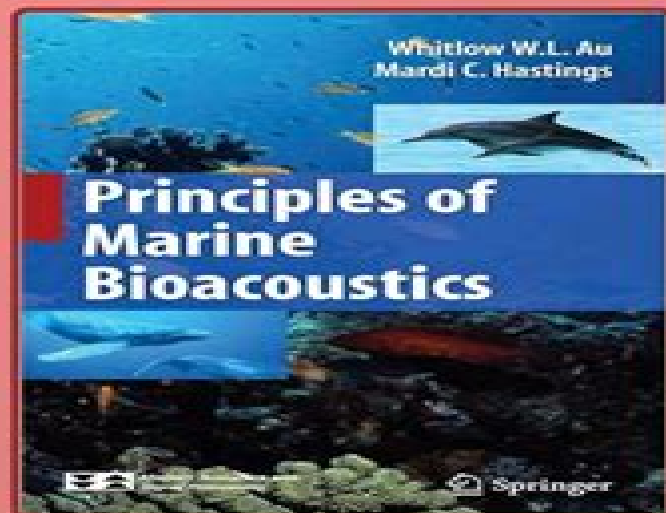


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Principles Of Marine Bioacoustics Modern Acoustics And Signal Processing

Whitlow W. L. Au, Mardi C. Hastings



Principles Of Marine Bioacoustics Modern Acoustics And Signal Processing:

Principles of Marine Bioacoustics Whitlow W. L. Au, Mardi C. Hastings, 2009-07-30 Humans have always been fascinated by marine life from extremely small diatoms to the largest mammal that inhabits our planet the blue whale However studying marine life in the ocean is an extremely difficult proposition because an ocean environment is not only vast but also opaque to most instruments and can be a hostile environment in which to perform experiments and research The use of acoustics is one way to effectively study animal life in the ocean Acoustic energy propagates in water more efficiently than almost any form of energy and can be utilized by animals for a variety of purposes and also by scientists interested in studying their behavior and natural history However underwater acoustics have traditionally been in the domain of physicists engineers and mathematicians Studying the natural history of animals is in the domain of biologists and physiologists Understanding behavior of animals has traditionally involved psychologists and zoologists In short marine bioacoustics is and will continue to be a diverse discipline involving investigators from a variety of backgrounds with very different knowledge and skill sets The inherent interdisciplinary nature of marine bioacoustics presents a large challenge in writing a single text that would be meaningful to various investigators and students interested in this field Yet we have embarked on this challenge to produce a volume that would be helpful to not only beginning investigators but to seasoned researchers Computational Bioacoustics Todor Ganchev, 2017-06-26 This book offers an overview of some recent advances in the Computational Bioacoustics methods and technology In the focus of discussion is the pursuit of scalability which would facilitate real world applications of different scope and purpose such as wildlife monitoring biodiversity assessment pest population control and monitoring the spread of disease transmitting mosquitoes The various tasks of Computational Bioacoustics are described and a wide range of audio parameterization and recognition tasks related to the automated recognition of species and sound events is discussed Many of the Computational Bioacoustics methods were originally developed for the needs of speech audio or image processing and afterwards were adapted to the requirements of automated acoustic recognition of species or were elaborated further to address the challenges of real world operation in 24/7 mode The interested reader is encouraged to follow the numerous references and links to web resources for further information and insights This book is addressed to Software Engineers IT experts Computer Science researchers Bioacousticians and other practitioners concerned with the creation of new tools and services aimed at enhancing the technological support to Computational Bioacoustics applications STTM Speech Technology and Text Mining in Medicine and Health Care This series demonstrates how the latest advances in speech technology and text mining positively affect patient healthcare and in a much broader sense public health at large New developments in text mining methods have allowed health care providers to monitor a large population of patients at any time and from any location Employing advanced summarization techniques patient data can be readily extracted from extensive clinical documents in electronic health records and immediately made available to the physician These same

summarization techniques can also aid the healthcare provider in extracting from the large corpora of medical literature the relevant information for treating the patient. The series topics include the design and acceptance of speech enabled robots that assist in the operating room, studies of signal processing and acoustic modeling for speech and communication disorders, advanced statistical speech enhancement methods for creating synthetic voice, and technologies for addressing speech and language impairments. Titles in the Series consist of both authored books and edited contributions. All authored books and contributed works are peer reviewed. The Series is for speech scientists and speech engineers, machine learning experts, biomedical engineers, medical speech pathologists, linguists, and healthcare professionals.

An Introduction to Underwater Acoustics Xavier Lurton, 2002. Presented in a clear and concise way as an introductory text and practical handbook, the book provides the basic physical phenomena governing underwater acoustical waves, propagation, reflection, target backscattering, and noise. It covers the general features of sonar systems, transducers, and arrays, signal processing, and performance evaluation. It provides an overview of today's applications, presenting the working principles of the various systems. From the reviews: Presented in a clear and concise way as an introductory text and practical handbook, the book provides the basic physical phenomena governing underwater acoustical waves, propagation, reflection, target backscattering, and noise. It provides an overview of today's applications, presenting the working principles of the various systems. *Oceanis* Vol 27 3 4 2003. This book is a general survey of Underwater Acoustics intended to make the subject as easily accessible as possible, with a clear emphasis on applications. In this, the author has succeeded with a wide variety of subjects presented with minimal derivation. There is an emphasis on technology and on intuitive physical explanation. *Darrell R Jackson, Journal of the Acoustic Society of America* Vol 115 2 February 2004. This is an exciting new scientific publication. It is timely and welcome. Furthermore, it is up to date and readable. It is well researched, excellently published, and ranks with earlier books in this discipline. Many persons in the marine science field, including acousticians, hydrographers, oceanographers, fisheries scientists, engineers, educators, students, and equipment manufacturers, will benefit greatly by reading all or part of this text. The author is to be congratulated on his fine contribution. *Stephen B MacPhee, International Hydrographic Review* Vol 4 2 2003.

Anatomy of Dolphins Bruno Cozzi, Stefan Huggenberger, Helmut A Oelschläger, 2016-09-21. *The Anatomy of Dolphins: Insights into Body Structure and Function* is a precise, detailed, fully illustrated, descriptive and functionally oriented text on the anatomy and morphology of dolphins. It focuses on a number of delphinid species, with keynotes on important dolphin-like genera such as the harbor porpoise. It also serves as a useful complement for expanding trends and emphases in molecular biology and genetics. The authors share their life-long expertise on marine mammals in various disciplines. Written as a team rather than being prepared as a collection of separate contributions, the result is a uniform and comprehensive style, giving each of the different topics appropriate space. Many color figures, which use the authors' access to wide collections of unique dolphin and whale material, round out this exceptional offering to the field. Includes high quality illustrations, drawings.

halftone artwork photographic documentations microphotos and tables detailing dolphin anatomy function and morphology Facilitates education and training of students of all basic research and applied sciences dedicated to marine biology and the medical care of marine mammals Brings together the current knowledge and information on this topic including those in obscure past or non English publications or scattered in short chapters in volumes Covers a number of delphinid species and serves as a useful complement for expanding trends in molecular biology and genetics **Underwater Acoustic Signal**

Processing Douglas A. Abraham,2019-02-14 This book provides comprehensive coverage of the detection and processing of signals in underwater acoustics Background material on active and passive sonar systems underwater acoustics and statistical signal processing makes the book a self contained and valuable resource for graduate students researchers and active practitioners alike Signal detection topics span a range of common signal types including signals of known form such as active sonar or communications signals signals of unknown form including passive sonar and narrowband signals and transient signals such as marine mammal vocalizations This text along with its companion volume on beamforming provides a thorough treatment of underwater acoustic signal processing that speaks to its author s broad experience in the field

Handbook of Signal Processing in Acoustics David Havelock,2008 *Atlas of the Anatomy of Dolphins and Whales* Stefan Huggenberger,Helmut A Oelschläger,Bruno Cozzi,2018-11-20 Atlas of the Anatomy of Dolphins and Whales is a detailed fully illustrated atlas on the anatomy and morphology of toothed and whalebone whales The book provides basic knowledge on anatomical structures in particular soft tissues and functions as a standalone reference work for dissecting rooms and labs and for those sampling stranded and by caught dolphins in the field As a companion and supplement to Anatomy of Dolphins Insights into Body Structure and Function this atlas will be of great interest to the scientific community including veterinarians and biologists as a book of reference With a modern approach to dolphin anatomy and morphology this atlas provides the extensive knowledge necessary to practitioners and theoretical scientists such as evolutionary biologists The conceptual clarity precision and comprehensive and updated display of the topographical anatomy of the body of cetaceans in the atlas support and illustrate the authors related work serving as a comprehensive reference for those who are more specifically interested in the details of the anatomy and morphology of porpoises dolphins and whales Offers a single reference source and useful teaching tool for visualizing the integrated body and its components Functions as a helpful method for demonstrating the animal s anatomy prior to dissection and for teaching topographic and comparative anatomy Provides a unique and authoritative resource that explicitly relates the gross and microscopic anatomy of cetacean organs and tissues The prenatal development of dolphins is largely achieved *Exploring Animal Behavior Through Sound: Volume 1* Christine Erbe,Jeanette A. Thomas,2022-10-03 This open access book empowers its readers to explore the acoustic world of animals By listening to the sounds of nature we can study animal behavior distribution and demographics their habitat characteristics and needs and the effects of noise Sound recording is an efficient and affordable tool independent of daylight

and weather and recorders may be left in place for many months at a time continuously collecting data on animals and their environment This book builds the skills and knowledge necessary to collect and interpret acoustic data from terrestrial and marine environments Beginning with a history of sound recording the chapters provide an overview of off the shelf recording equipment and analysis tools including automated signal detectors and statistical methods audiometric methods acoustic terminology quantities and units sound propagation in air and under water soundscapes of terrestrial and marine habitats animal acoustic and vibrational communication echolocation and the effects of noise This book will be useful to students and researchers of animal ecology who wish to add acoustics to their toolbox as well as to environmental managers in industry and government

Fish Hearing and Bioacoustics Joseph A. Sisneros, 2015-10-29 Fish Hearing and Bioacoustics is an anthology of review papers that were presented at a special symposium to honor Arthur Popper and Richard Fay on May 25th 2013 at the Mote Marine Laboratory in Sarasota FL The research presentations at this conference spanned the range of disciplines covered by Fay and Popper during their long and productive careers The book includes the following thematic areas for the papers in this special volume morphology and anatomy of the inner ear and lateral line systems physiology of inner ear lateral line and central auditory systems acoustically mediated behavior including communication and sound localization and environmental influences on fish hearing and bioacoustics including anthropogenic effects of noise on fishes Each chapter reviews and summarizes the past studies of particular area that will lead the reader up to the current work presented at the symposium In addition each chapters includes a perspective of how Arthur Popper and Richard Fay have influenced their particular area of fish bio acoustic research Each manuscript also includes a hypotheses for future studies These hypotheses will provide a springboard for future work in each field

Encyclopedia of Animal Behavior, 2009-04-01 The Encyclopedia of Animal Behavior Three Volume Set has engaged with great success the efforts of many of the best behavioral biologists of the 21st century Section editors drawn from the most accomplished behavioral scientists of their generation have enrolled an international cast of highly respected thinkers and writers all of whom have taken great care and joy in illuminating every imaginable corner of animal behavior This comprehensive work covers not only the usual topics such as communication learning sexual selection navigation and the history of the field but also emerging topics in cognition animal welfare conservation and applications of animal behavior The large section on animal cognition brings together many of the world s experts on the subject to provide a comprehensive overview of this rapidly developing area Chapters relating to animal welfare give a full view of behavioral interactions of humans with companion animals farm animals and animals in the wild The key role of animal behavior in conservation biology receives broad attention including chapters on topics such as the effects of noise pollution captive breeding and how the behavioral effects of parasites interacts with conservation issues Animal behavior in environmental biology is highlighted in chapters on the effects of endocrine disruptors on behavior and a large number of chapters on key species such as wolves chimpanzees hyenas and sharks Clear

accessible writing complements a wealth of information for undergraduate college students about the essential concepts of animal behavior and the application of those concepts across the field. In depth coverage of concepts, methods, and exemplar organisms serves the needs of graduate students and professionals in the field. From the use of behavior in assessing the welfare of pigs to the social behavior of insects, from animal empathy to bat brains, this authoritative reference, with its in depth introductory articles, rich array of illustrations, interactive cross referenced links, and numerous suggested readings, can guide the student or the professional to an expanded appreciation of the far flung world of animal behavior. An invaluable tool for teaching and a source of enrichment and detail for any topic covered in an animal behavior course, the Encyclopedia of Animal Behavior is the definitive reference work in its field and will be for years to come. Comprehensive work which covers the usual topics along with emerging areas of animal behavior. This encyclopedia contains clear, accessible writing and is well illustrated, including an online video complementing a wealth of information. As an online reference, this work will be subject to period updating. This ensures that the work always remains current. Contains in depth introductions to the material that make each well illustrated section come alive with the best the new content the discipline has to offer. Glossary includes a compendium of behavioral terms that form a succinct mosaic of virtually every concept and phenomenon related to animal behavior. Section editors, drawn from around the world, represent the best and the brightest among today's behavioral biologists and have recruited a broad range of internationally recognized experts. Editors in Chief are experienced scientists and writers who, between them, have authored or edited eight books and teach courses in animal behavior at their respective universities.

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